

ERRATA.

- Page 84, line 10 from bottom, *for* 1846·6 *read* 1848·6.
 „ 85, „ 20 from top, *for* 1846·6 *read* 1848·6.
 „ 419, „ 12, *for* change *read* correction.
 „ 419, „ 17, *delete* “with the signs changed.”
 „ 420, „ 4, *for* Dec. 29 *read* Dec. 24.
 „ 420, „ 8 from bottom, *for* 0·000014 *read* 0·000010.
 „ 421, „ 5, *for* 2·22 *read* 22·2; *for* 22·9 *read* 23·3; *for* 15·7 *read* 14·5; and
 for —7·2 *read* —8·8.
 „ 421, „ 11 from bottom, *for* 25·82 *read* 25·70.
 „ 421, „ 10 „ *for* 25·96 *read* 25·92.
 „ 422, „ 21, *for* 33·7 *read* 24·1.
 „ 521, „ 13 from bottom, *for* Tiger *read* Lion.

NOTE, vol. xix. p. 526.

I did not perceive till the eve of publication that $L_n = 0$; this will give as the equation to determine Q simply,

$$L_0 \frac{d^n \log_e Q}{dx^n} + L_1 \frac{d^{n-1} \log_e Q}{dx^{n-1}} + \dots + L_{n-1} \frac{d \log_e Q}{dx} = 0.$$

W. H. L. R.—July 31, 1871.